Title (en)
DETECTION OF ATTACKS THROUGH PARTNER WEBSITES

Title (de)
ERKENNUNG VON ANGRIFFEN ÜBER PARTNER-WEBSITES

Title (fr)
DÉTECTION D'ATTAQUES PASSANT PAR DES SITES WEB PARTENAIRES

Publication
EP 2542971 B1 20190130 (EN)

Application
EP 11751217 A 20110301

Priority
• US 33924810 P 20100301
• US 2011026720 W 20110301

Abstract (en)
[origin: US2011214187A1] A computer readable storage medium with instructions executable on a host computer. The instructions record a relationship between a partner site and the host computer, substitute a reference to the partner site with a partner site alias referencing the host computer, deliver the partner site alias to a client, replace the partner site alias for the reference to the partner site in response to receiving the partner site alias from the client and augment the address of the client with an address alias. The address alias is sent to the partner site. A partner action and the address alias are received from the partner site. The address is exchanged for the address alias. The partner action is delivered to the client utilizing the address. These operations are monitored to identify client activity that constitutes a security threat at the host computer or the partner site.

IPC 8 full level
G06F 11/00 (2006.01); **G06F 21/55** (2013.01); **H04L 29/06** (2006.01); **H04L 29/08** (2006.01); **H04L 29/12** (2006.01)

CPC (source: EP US)
G06F 16/9566 (2018.12 - EP US); **H04L 61/301** (2013.01 - EP US); **H04L 63/1425** (2013.01 - EP US); H04L 63/1433 (2013.01 - EP US); H04L 2101/663 (2022.05 - EP US)

Cited by
CN111711598A; CN107947984A

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)
US 2011214187 A1 20110901; **US 8627479 B2 20140107**; AU 2011223767 A1 20120913; AU 2011223767 B2 20151119; BR 112012022088 A2 20160614; BR 112012022088 B1 20201208; CA 2791566 A1 20110909; CA 2791566 C 20180918; EP 2542971 A1 20130109; EP 2542971 A4 20161207; EP 2542971 B1 20190130; SG 183332 A1 20120927; WO 2011109420 A1 20110909

DOCDB simple family (application)
US 201113038280 A 20110301; AU 2011223767 A 20110301; BR 112012022088 A 20110301; CA 2791566 A 20110301; EP 11751217 A 20110301; SG 2012060539 A 20110301; US 2011026720 W 20110301